

Radiogram No. 4522u

Form 24 for 11/01/02

Docking of Soyuz TM to DC1, SEAT LINER TRANSFER

GMT	CREW	ACTIVITY
00:35-05:05	VC-4	Activities per Soyuz procedures
02:00-02:10	ISS 5	Morning inspection
02:10-02:40		Post-sleep
02:40-03:30		Meal
03:30-03:40	FE-1	Daily payload status check
03:40-03:55		SM TV system activation for receiving TV from Soyuz and transmitting TV via Ku-band
03:40-04:40	CDR	Rendezvous control
03:40-03:50	FE-2	Comm configuration and testing before docking with Soyuz
03:55-04:45	FE-1	Monitoring of TV image transmitted via Ku-band during Soyuz docking
05:05-05:55	VC-4	Soyuz TMA-1 - DC1 interface leak check
05:15-05:25	FE-2	On MCC Go deactivate SM TV system after docking
05:25-05:45	CDR	Air sampling with AK-1M sampler
05:45-05:50		PLANTS-2: payload status check
05:50-06:05	ISS 5	PAO TV event prep (T₀=06:09, T1, T2, T3 will be activated by the CПП Automated Daily Timeline)
05:55-06:00	VC CDR	Switch Soyuz to ISS power
06:05-06:25	.	Soyuz-CY and CY-DC1 transfer hatch opening
06:25-06:40		PAO TV event: <i>Arrival of the Visiting Crew</i>
06:40-07:10	VC-4	Soyuz TMA-1 deactivation
06:45-08:15	FE-1	Physical exercise (RED)
07:00-07:05	CDR	Nominal comm configuration setup
07:05-07:20		Deactivation of TV transmission via Ku-band
07:15-07:50	VC FE-1	Cargo transfer from Soyuz with IMS support
07:15-08:15	FE-2	
07:15-08:00	VC CDR, VC FE-2	
07:50-08:05	CDR, VC FE-1	PAO TV event prep (T₀=07:56, T1, T2, T3 will be activated by the CПП Automated Daily Timeline)
08:05-08:15	CDR, VC FE-1	PAO TV event with ESA representatives (backup)
08:15-09:15	.	LUNCH
09:15-11:30	VC CDR, VC FE-2	Seat liner transfer from Soyuz
09:15-11:45	ISS 5	Verify ODF <i>RS emergency activities</i> (ДАС) book is available in Soyuz 208 Orbital Module
09:15-09:35	VC FE-1	MESSAGE: prep ops
09:35-09:45		MESSAGE: process activation
09:45-11:45		Seat liner transfer from Soyuz
11:30-11:45	VC CDR, VC FE-2	Suits and gloves dryout
11:45-12:45	CDR, FE-2, VC-4	Emergency egress training
11:45-12:40	FE-1	Physical exercise (TVIS)
12:45-13:45	CDR, VC CDR, FE-2.	Soyuz handover procedure

	VC FE-2	
13:00-13:10	FE-1, VC FE-1	MSG activation
13:10-14:15		PROMISS: setup
13:45-15:15	FE-2	Physical exercise (VELO + Load Trainer-1) - 2
13:45-14:45	VC CDR	AQUARIUS-B: hardware transfer, setup, and powerup
13:45-15:15	CDR	Physical exercise (TVIS – 2)
13:50-14:15	VC FE-2	PROMISS: photographing
14:15-14:25	FE-1, VC FE-1	PROMISS: hardware activation
14:25-15:05		DCCO: hardware setup
14:25-14:50	VC FE-2	DCCO: photographing
14:45-14:50	VC CDR	AQUARIUS-B: process activation
14:50-15:10	VC CDR, VC FE-2	Suits and gloves dryout
15:05-15:15	FE-1, VC FE-1	DCCO: hardware activation
15:15-15:45	FE-1	Replacement of emergency egress procedures
15:15-15:45	CDR, FE-2, VC-4	Daily plan review
15:45-16:15		DINNER
16:15-16:30		Daily planning conference (<i>S-band</i>)
16:30-16:35	VC CDR	AQUARIUS-B: temperature monitoring
16:30-17:00	ISS 5, VC FE-1, VC FE-2	Daily food prep
16:35-17:00	VC CDR	
17:00-18:00	ISS 5, VC FE-1	Pre-sleep
17:00-17:50	VC FE-2	
17:00-17:40	VC CDR	
17:40-18:00		SYMPATHO: hardware prep
17:50-18:00	VC FE-2	Camcorder battery charge for VC (for DSR PD-150P)
18:00-08:30	.	SLEEP

Note: See OSTP for references to US activities

End of radiogram